WEST Search History for Application 10519731

Creation Date: 2008091122:28

Query	DB	Op.	Pl
us-6664260-$.did.	USPT	ADJ	
bacteriostatic or bacteriocidal or (((inhibit or kill or slow down or slowdown or lower) near5 (number or metabolism or physiology or count) near5 (bacteria or actinomycte))	USPT	ADJ	
bacteriostatic or bacteriocidal or (((inhibit or kill or slow down or slowdown or lower) near5 (number or metabolism or physiology or count)) near5 (bacteria or actinomycte))	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
carbamic acid ethyl ester	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
(diamino-hydroxy-methyl-phenoxy-propylaminopyridin)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
(diamino-hydroxy-methyl-phenoxypropylaminopyridin)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
(diethylamino-1-methyl-butylamino-diphenyl-pyrido-pyrazin-6-yl-carbamic acid ethyl ester)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
(bacteriostatic or bacteriocidal or (((inhibit or kill or slow down or slowdown or lower) near5 (number or metabolism or physiology or count)) near5 (bacteria or actinomycte))) and (carbamic acid ethyl ester)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
us-6664260-$.did.	USPT, USOC, EPAB, JPAB, DWPI	ADJ	

Query	Sources	ADJ	
(bacteriostatic or bacteriocidal or (((inhibit or kill or slow down or slowdown or lower) near5 (number or metabolism or physiology or count)) near5 (bacteria or actinomycte)) and carbamic acid ethyl ester) and (us-6664260-$.did.)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
(carbamic acid ethyl ester) and (us-6664260-$.did.)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
(bacteriostatic or bacteriocidal or (((inhibit or kill or slow down or slowdown or lower) near5 (number or metabolism or physiology or count)) near5 (bacteria or actinomycte))) and (us-6664260-$.did.)	USPT, USOC, EPAB, JPAB, DWPI	ADJ	
("SRI-3072") or ("SRI3072")	USPT	ADJ	Y
("[8,(4-diethylamino-1-methyl-butylamino)-2,3-diphenyl-pyrido-[2,3-b]pyrazin-6-yl-carbamic acid ethyl ester")	USPT	ADJ	Y
("FtsZ")	USPT	ADJ	Y
polymeriz$7 or polymeris$7	USPT	ADJ	Y
inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat$5) or (down modulat$7) or (downmodulat$6)	USPT	ADJ	Y
(mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium)	USPT	ADJ	Y
(("FtsZ")) same (polymeriz$7 or polymeris$7)	USPT	ADJ	Y
(("FtsZ")) same ((mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium))	USPT	ADJ	Y
(("FtsZ") same polymeriz$7 or polymeris$7) same (("FtsZ") same (mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium))	USPT	ADJ	Y
(("FtsZ")) and (polymeriz$7 or polymeris$7)	USPT	ADJ	Y
(inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat$5) or (down modulat$7) or (downmodulat$6)) and (("FtsZ") and polymeriz$7 or polymeris$7)	USPT	ADJ	Y
(("FtsZ")) and ((mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium))	USPT	ADJ	Y
(inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat$5) or (down modulat$7) or (downmodulat$6) and ("FtsZ") and polymeriz$7 or polymeris$7) and (("FtsZ") and (mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or	USPT	ADJ	Y

(tubercul\$5 bacterium))			
("FtsZ")	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
polymeriz\$7 or polymeris\$7	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat\$5) or (down modulat\$7) or (downmodulat\$6)	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul\$5 bacterium) or ("TB bacterium")	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(("FtsZ")) and (polymeriz\$7 or polymeris\$7)	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(("FtsZ")) and ((mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul\$5 bacterium) or ("TB bacterium"))	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(("FtsZ") and polymeriz\$7 or polymeris\$7) and (("FtsZ") and (mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul\$5 bacterium) or ("TB bacterium"))	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat\$5) or (down modulat\$7) or (downmodulat\$6) and (("FtsZ") and polymeriz\$7 or polymeris\$7 and ("FtsZ") and (mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul\$5 bacterium) or ("TB bacterium"))	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat\$5) or (down modulat\$7) or (downmodulat\$6) and (("FtsZ") and polymeriz\$7 or polymeris\$7)	PGPB, USOC, EPAB,	ADJ	Y

	JPAB, DWPI		
((mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium) or ("TB bacterium")) and (inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat$5) or (down modulat$7) or (downmodulat$6) and ("FtsZ") and polymeriz$7 or polymeris$7)	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y
(inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat$5) or (down modulat$7) or (downmodulat$6) and ("FtsZ") and polymeriz$7 or polymeris$7 and ("FtsZ") and (mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium) or ("TB bacterium")) and ((mycobacterium tuberculosis) or ("M. tuberculosis") or (tuberculosis bacterium) or (tubercul$5 bacterium) or ("TB bacterium") and inhibit or kill or (slow down) or (slowdown) or lower or (downmodulat$5) or (down modulat$7) or (downmodulat$6) and ("FtsZ") and polymeriz$7 or polymeris$7)	PGPB, USOC, EPAB, JPAB, DWPI	ADJ	Y